

Fig. 1 – Technology Overview

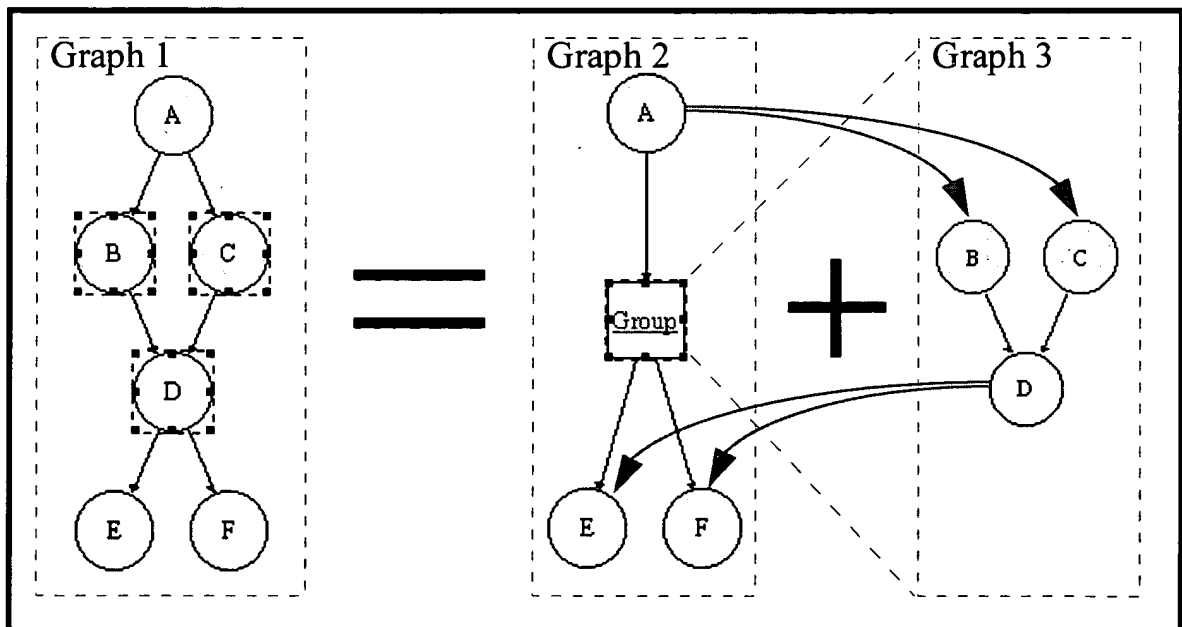
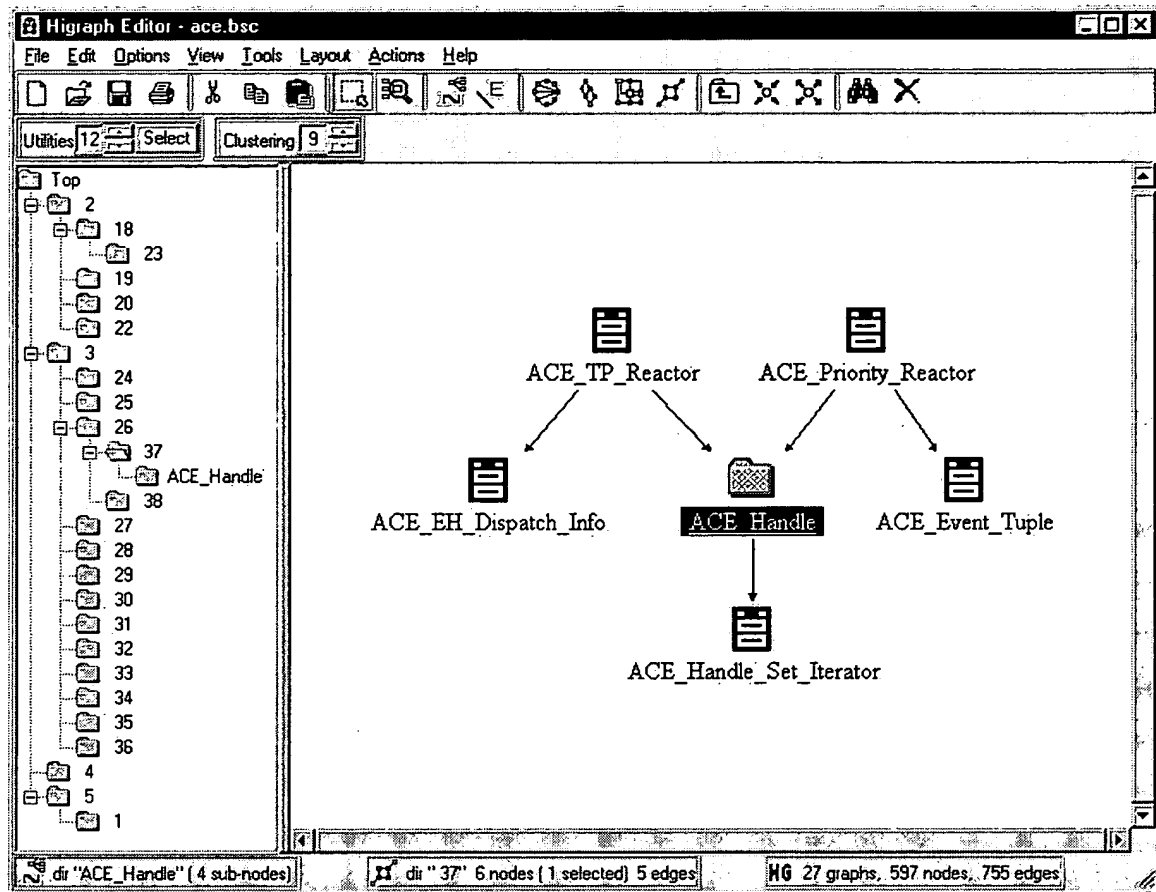
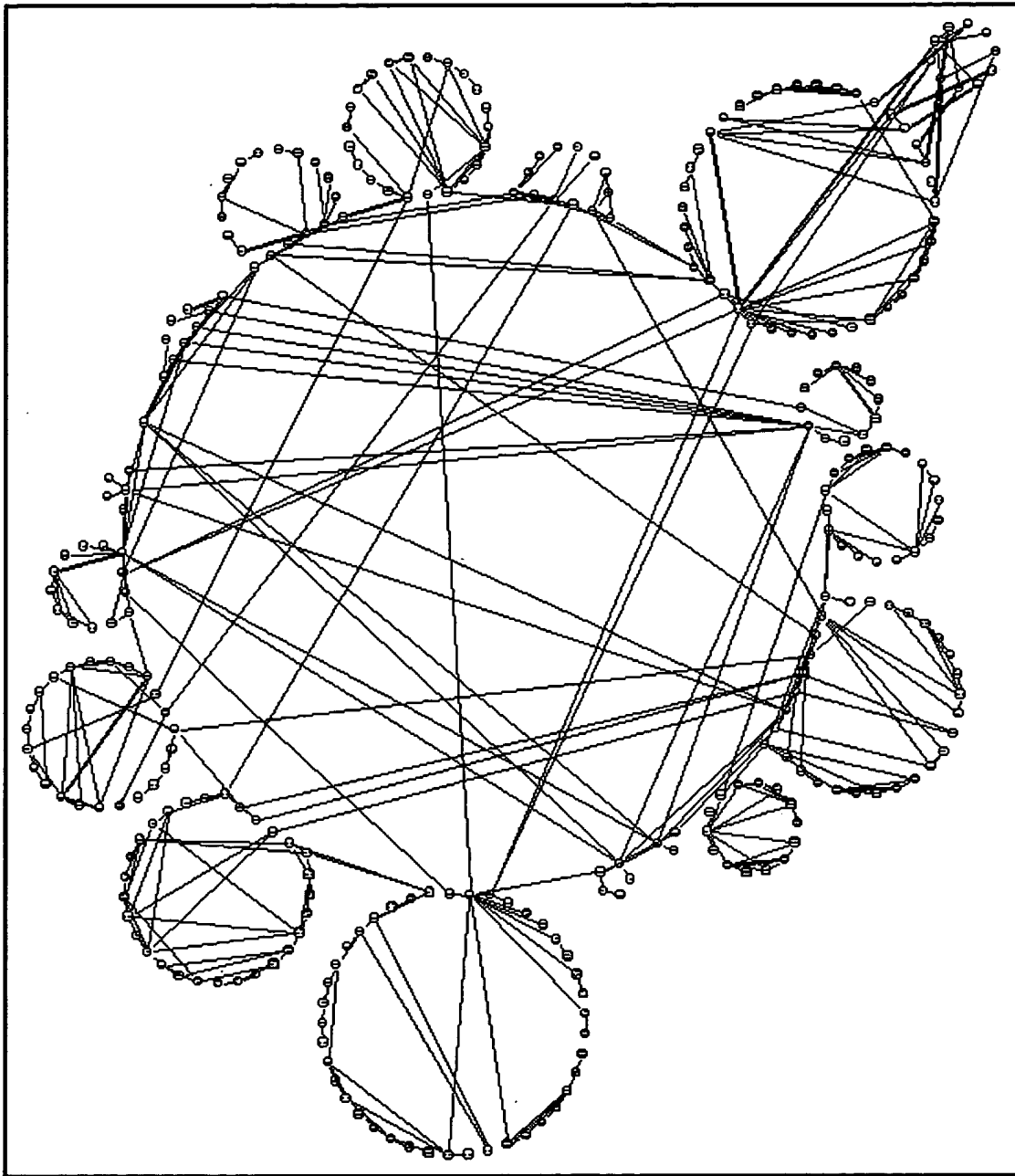


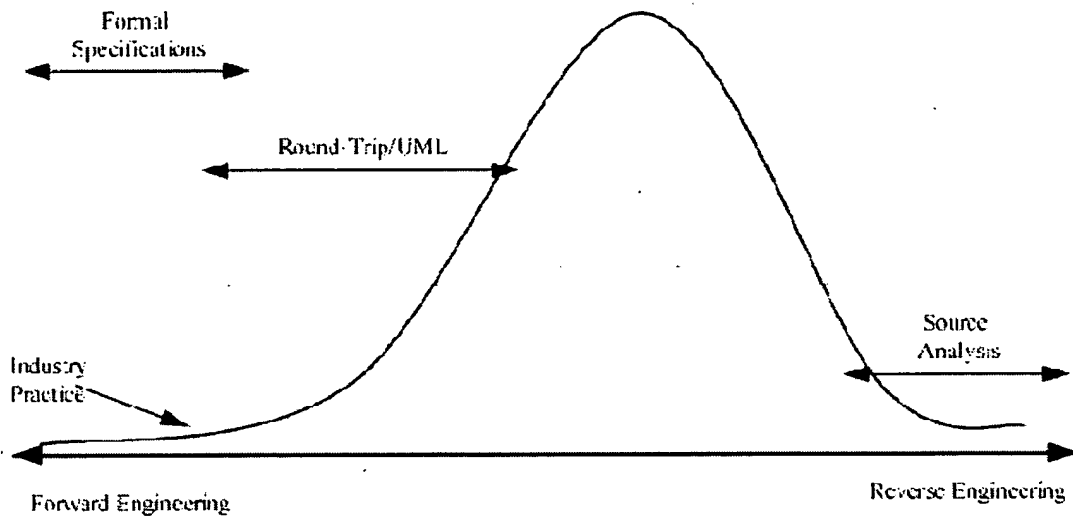
Fig. 2 – The Higraph Structure



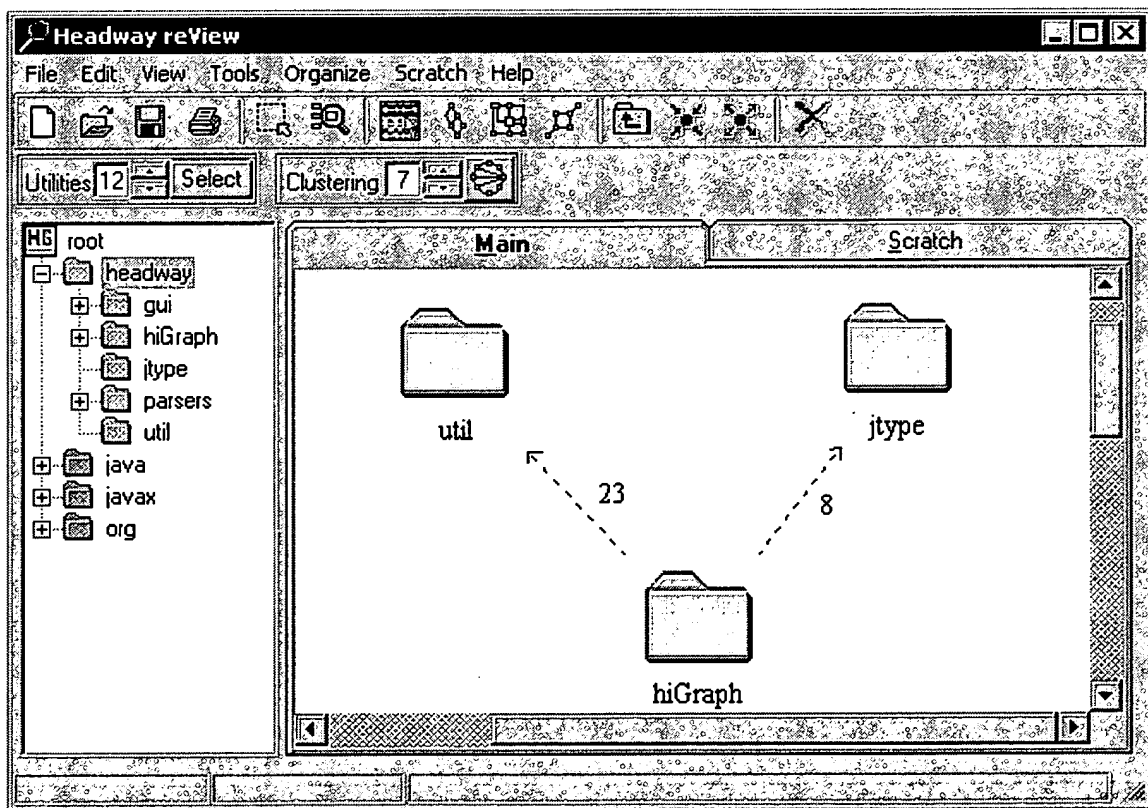
*Fig. 3 – The Higraph Editor*



*Fig. 4 – Automatic layout reveals inherent structures*



*Fig. 5 – State of The Art*



*Fig. 6 - "Depth" of Hiedges displayed numerically*

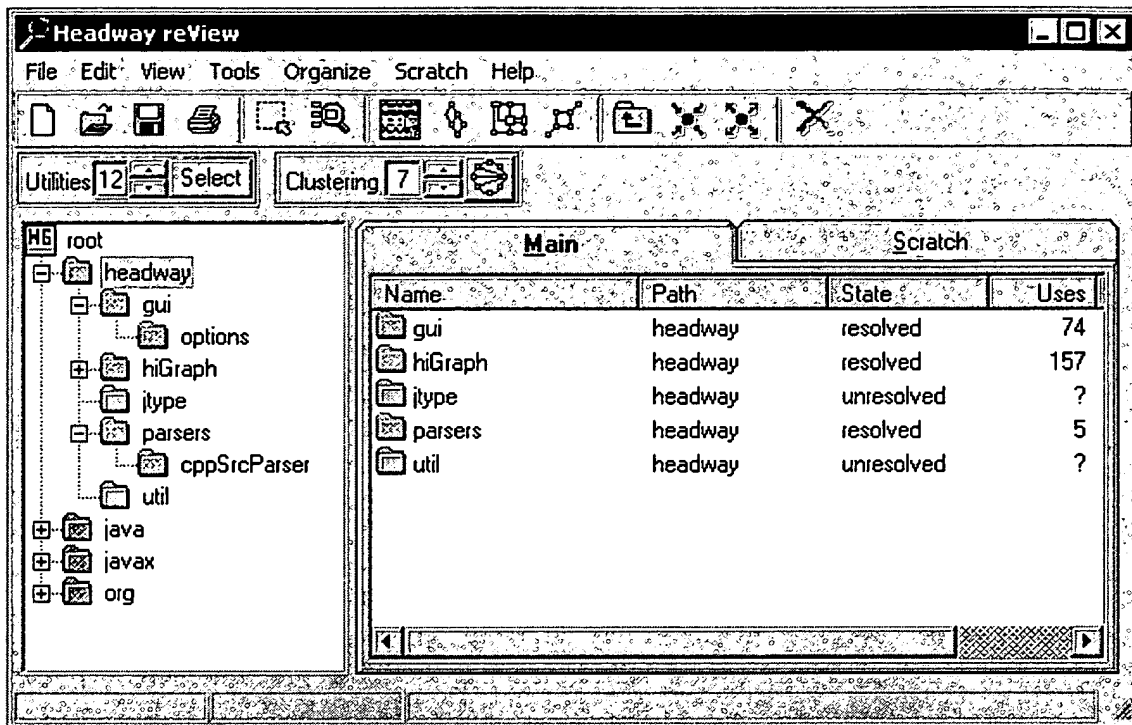


Fig. 7 – Treeview with Listview

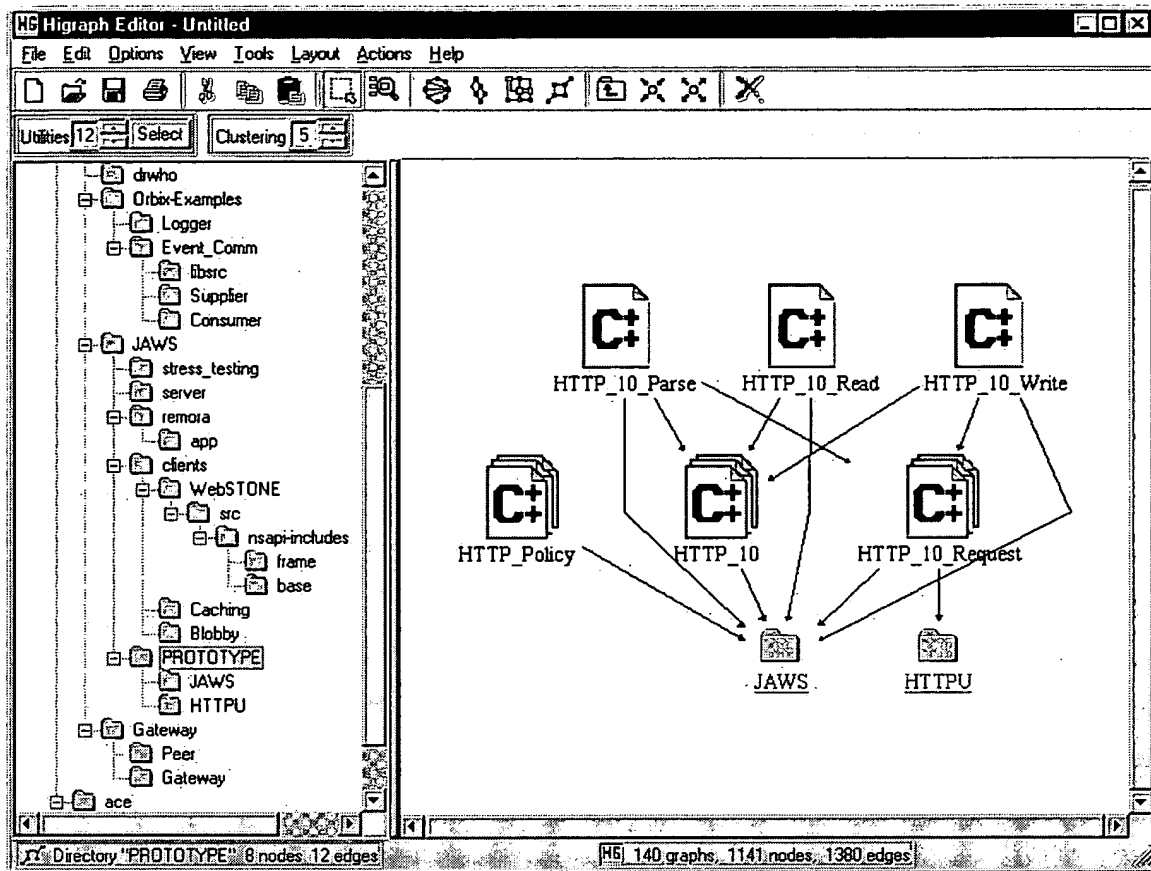


Fig. 8 – Treeview with Directed Graph

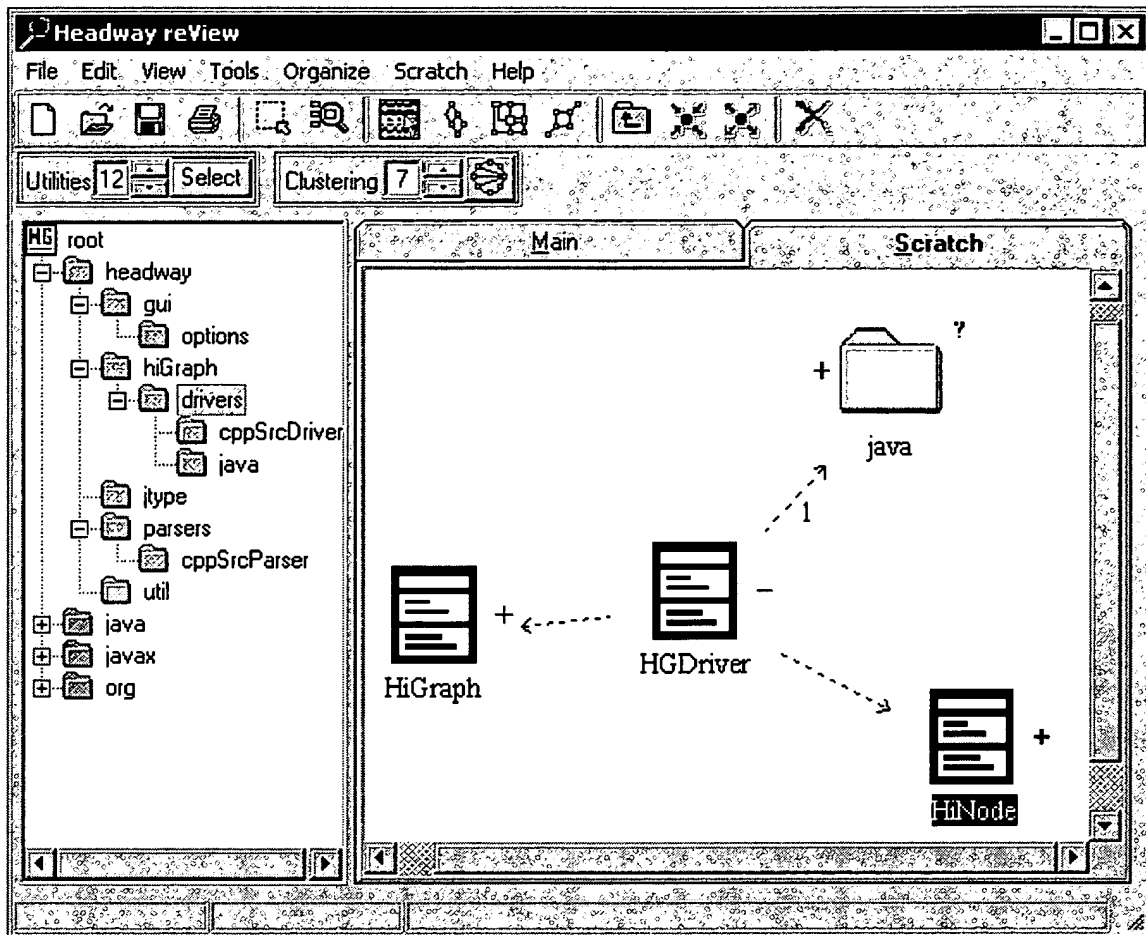


Fig. 9 – Scratch Graph View

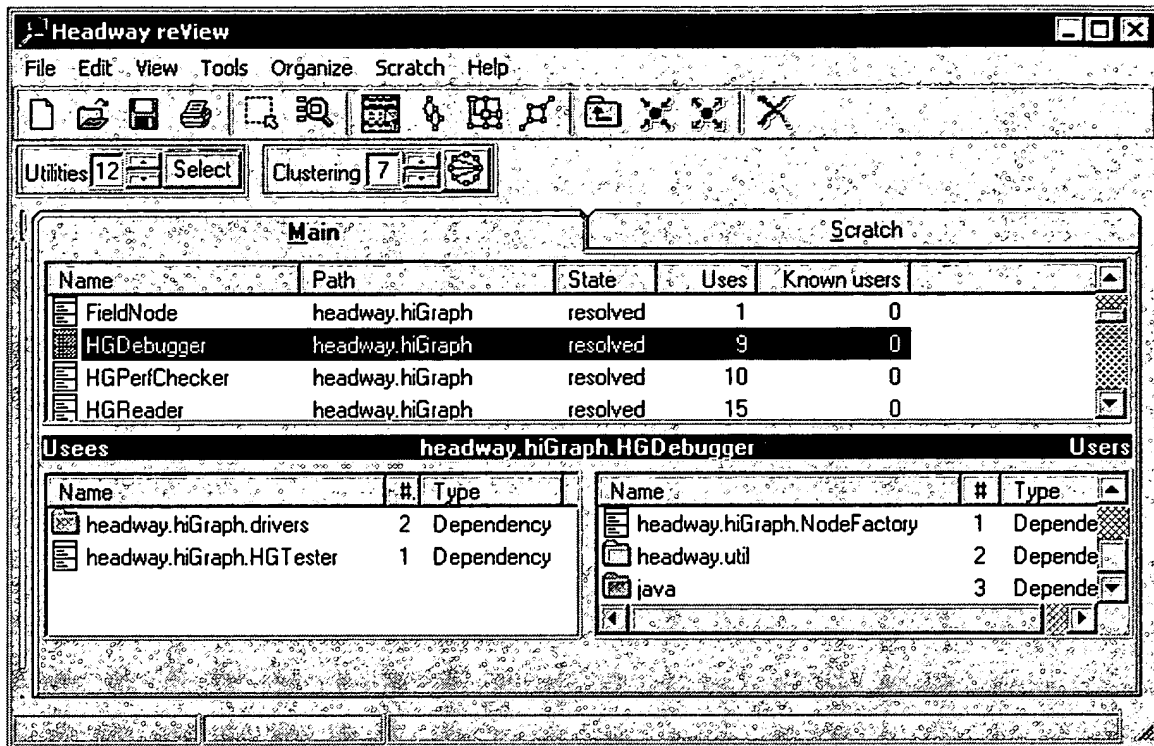


Fig. 10 – Dependency Viewer

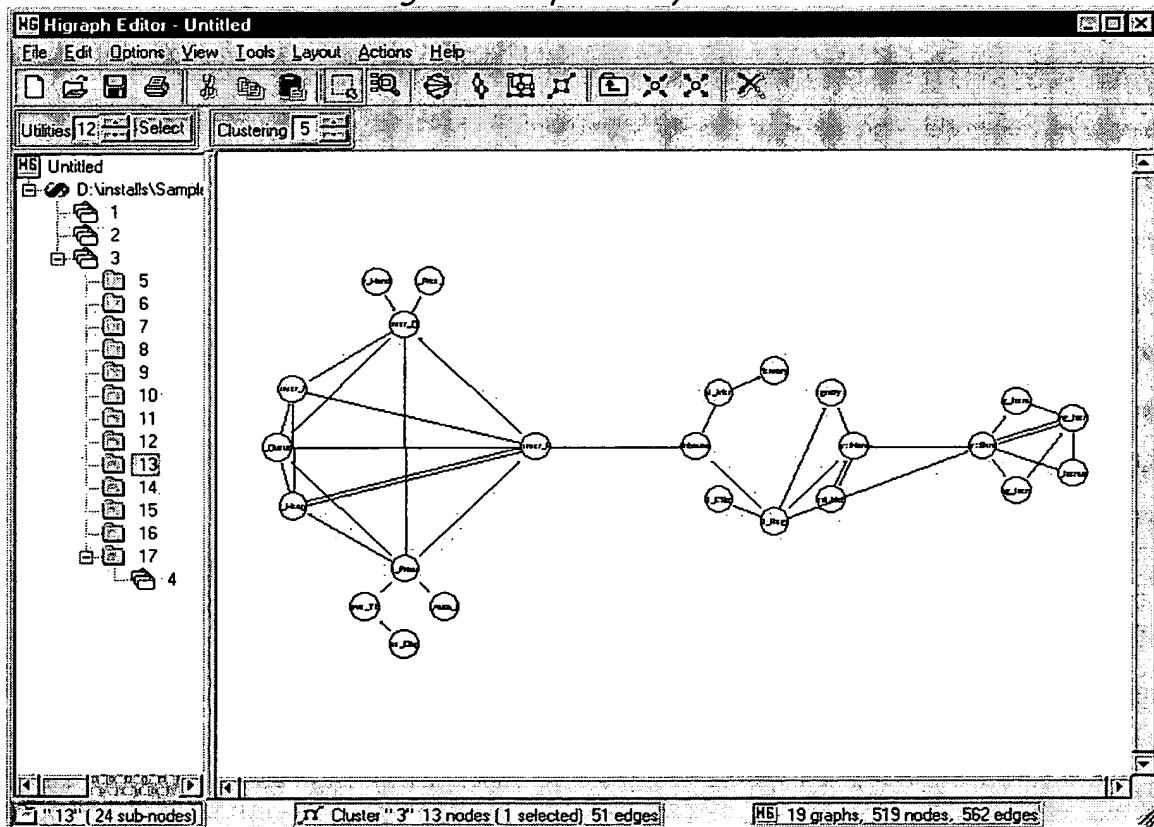


Fig. 11 - Clustering in a Circular Layout

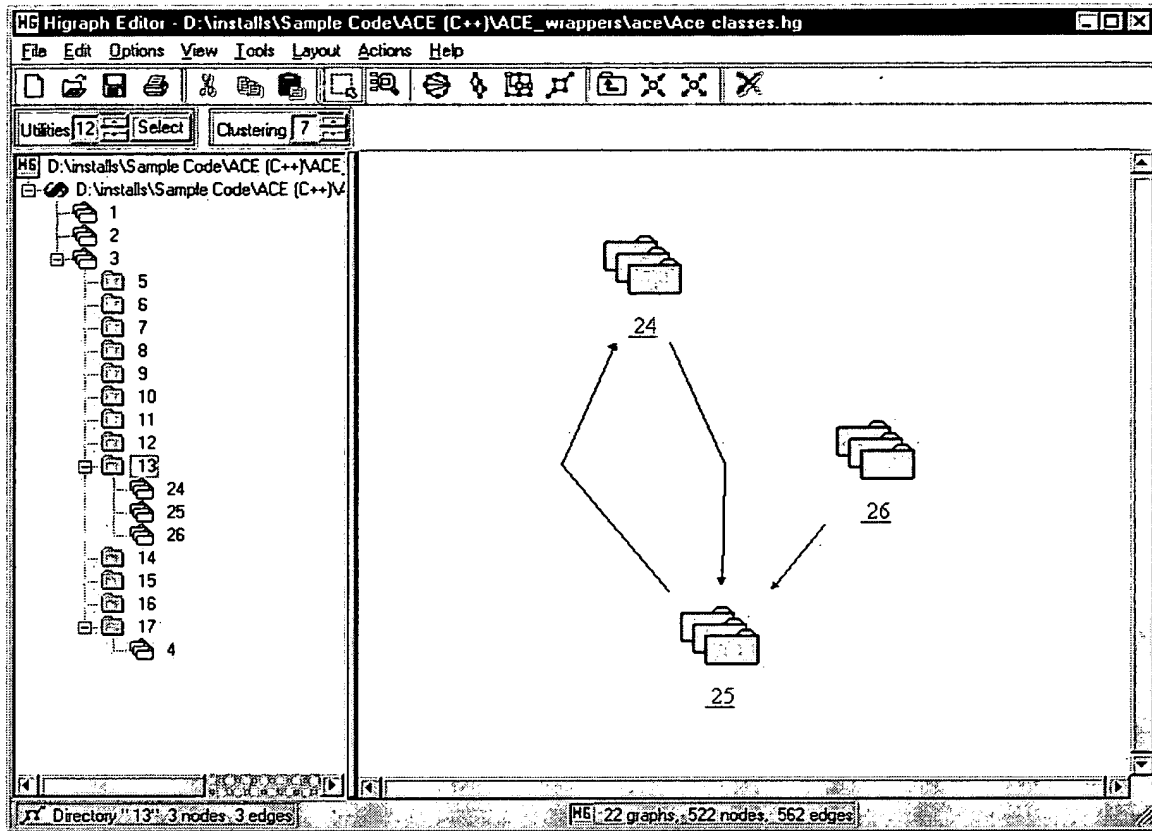


Fig. 12 - Automatic Folding of Clusters



*Fig. 13 – Node Expansion*

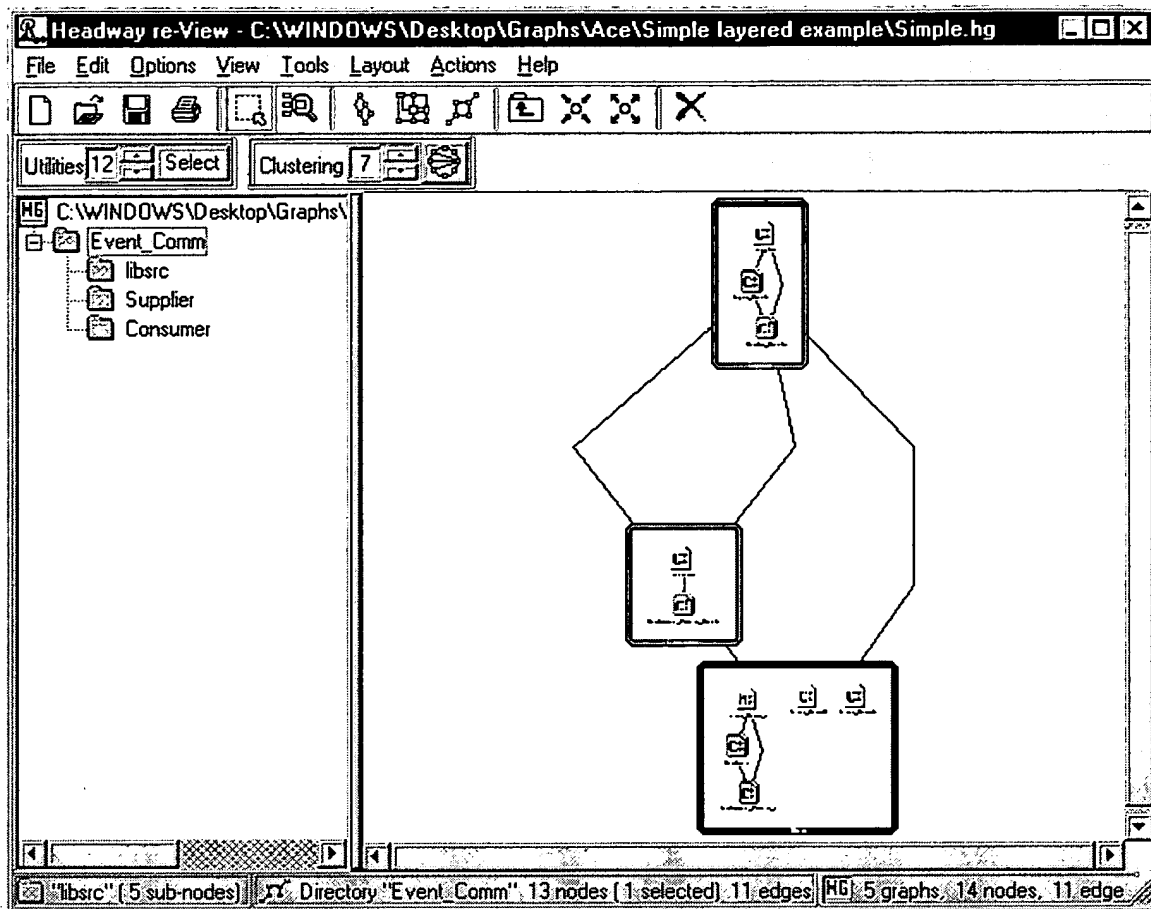


Fig. 14

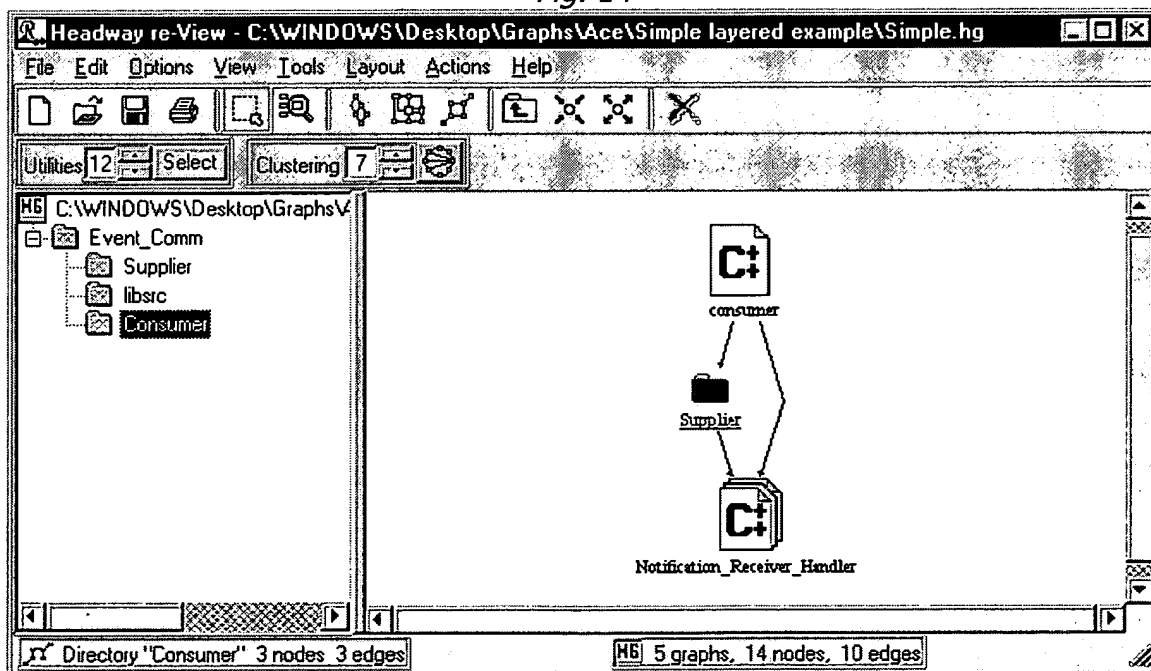


Fig. 15

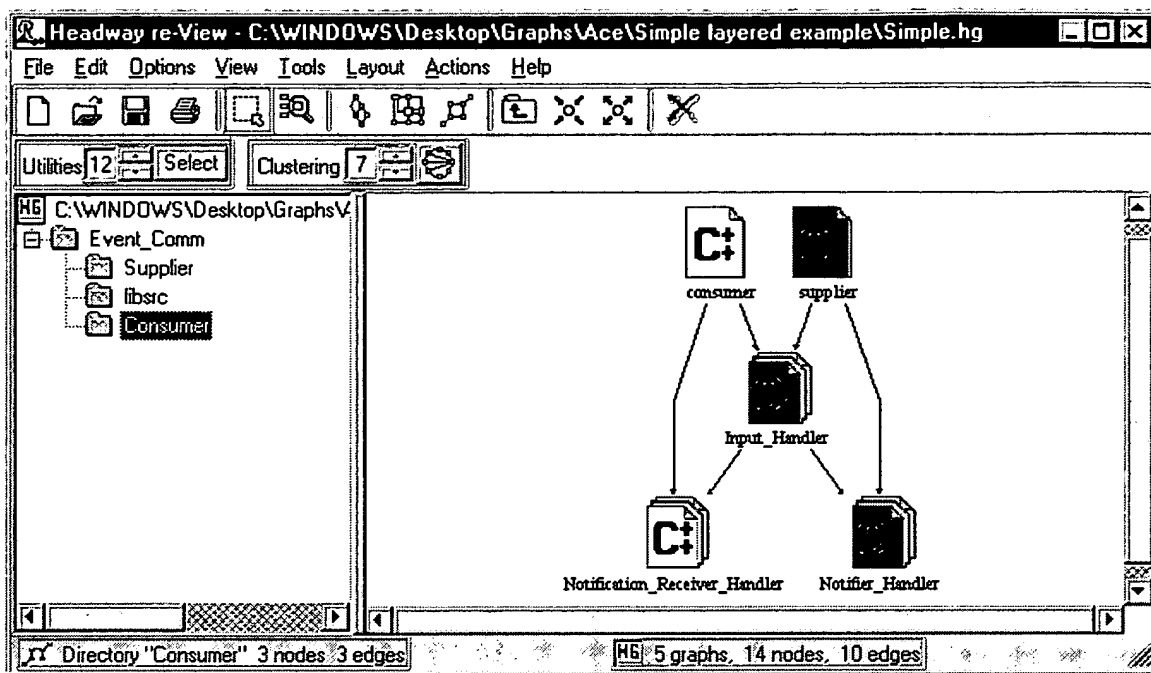
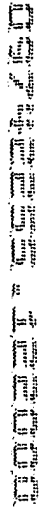
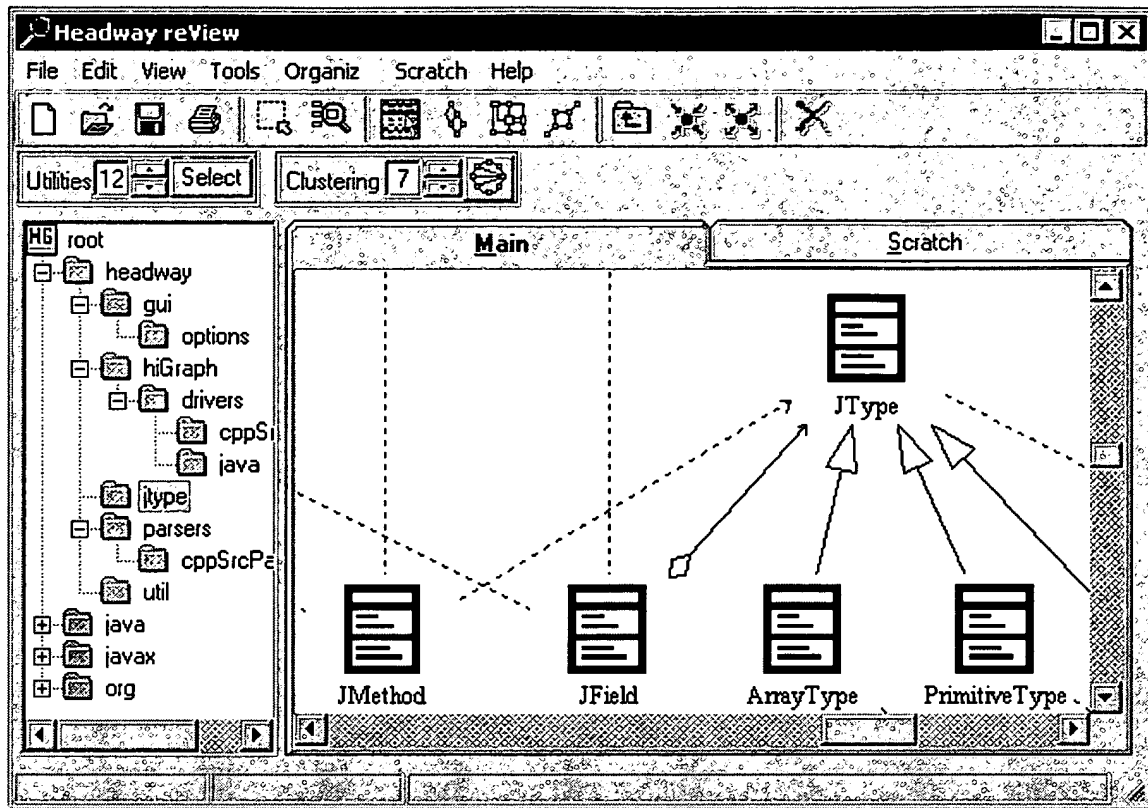


Fig. 16



*Fig. 17 – Continuous Value Display on a Higraph*



*Fig. 18 - UML Relationship Notation within the Higraph*